FEDERAL ITEM IDENTIFICATION GUIDE

SURGICAL DRESSINGS

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Commander

Defense Logistics Information Service

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This Federal Item Identification Guide for Supply Cataloging is issued under the authority of Department of Defense Instruction 5025.7.

The use of this publication is mandatory for US. Federal Activities participating in Federal Catalog System Operations.

BY ORDER OF THE DIRECTOR

/s/

Commander

Defense Logistics Information Service

Contents

GENERAL INFORMATION

1. Purpose and Scope

   This Federal Item Identification Guide (FIIG) is a self-contained document for the collection, coding, transmittal, and retrieval of item characteristics and related supply management data for an item of supply for logistical use. This FIIG is to be used to describe items of supply identified by the index of approved item names appearing in this section.

2. Contents

       This FIIG is comprised of the following:

           Index of Approved Item Names Covered by this FIIG
           Applicability Key Index
           Section I - Item Characteristics Data Requirements
           Section III - New text that should be here.
           Appendix A - Reply Tables
           Appendix B - Reference Drawing Groups (as applicable)
           Appendix C - Technical Data Tables (as applicable)

       a. Index of Approved Item Names Covered by this FIIG:

       The index lists the approved item names with definitions and item name codes as they appear in Cataloging Handbook H6, applicable to this FIIG. In addition, each name entry is assigned an applicability key for use in relating the characteristics requirements in Section I to the specific item name.

       b. Applicability Key Index:

       The purpose of this index is to provide the user with a ready reference for determining the specific requirements which are applicable to a given approved item name. This index lists all requirements in sequence as they appear in the FIIG. The applicability of a Master Requirement Coded requirement is indicated by the column headed by the specific item name applicability key as follows:

       (1) The letter "X" indicates the requirement must be answered for a full descriptive item.

       (2) The letters "AR" indicate the requirement is to be answered as required by (1) instructional notes within the FIIG; (2) when the reply is predicated on replies to a related main requirement; or (3) when an asterisk (*) is used in conjunction with the applicability key column in Section I.

       (3) A blank in the column indicates the requirement is not applicable to the specific item name.

c. Section I - Item Characteristics Data Requirements:

This section contains the physical and performance characteristics requirements needed to describe and identify an item of supply. These characteristics differentiate one item from all other items of supply and are to be used to meet the needs of all supported functions. This section is arranged in columns. Identification of each column and instructions pertinent thereto are as follows:

(1) Applicability Key:

The first column shows the applicability key(s) for each requirement. It indicates whether the requirement need be satisfied for the item being identified. "ALL" indicates that the requirement must be answered for all items covered by the FIIG. One or more alphabetic character(s) or group of one or more alphabetic characters indicates a response is required when describing items with an approved item name or names represented by the key(s). An asterisk (*) used in conjunction with any applicability key indicates that the characteristic stated in the requirement may not be applicable to all items covered by the FIIG.

(2) Master Requirement Codes (MRC):

A four-position code which is assigned to a FIIG requirement for identification of the requirement, cross-referencing requirements in the various sections and appendices of the FIIG, and for mechanized processing and retrieval of FIIG generated data. Absence of a MRC for a requirement indicates a lead-in to requirements with individual MRCs in Appendix B.

(a) The coding technique for providing MULTIPLE/OPTIONAL responses will not be used for a Section I requirement assigned Mode Code A or L that leads to Appendix B sketches with dimensional requirements.

(b) Identified Secondary Address Coding:

This technique is for extending the Master Requirement Code so that a unique address is provided for each application of the requirement in relation to the item and is authorized only as instructed within the requirement. Responses coded through this technique will always consist of the following: (1) Master Requirement Codes, (2) indicator code (a single numeric character determined by the number of positions contained), (3) identified secondary address code (1 to 3-digit alphabetic codes determined by the number of predicted replies), (4) the mode code, (5) the reply code and/or clear text response, and (6) end with a record separator (*). Steps (1) through (6) are repeated for each application of the requirement.

(c) AND/OR coding:

A technique for extending the Master Requirement Code to provide a distinctive address for multiple responses to the same requirement. Responses coded through this technique will always consist of (1) Master Requirement Code, (2) mode code, (3) the response or reply code (as instructed by the requirement), (4) a single dollar sign ($) for an OR condition, or a double dollar sign ($$) for an AND condition, (5) the mode code, (6) the response or reply code

(followed by conditions (4) through (6) for each of the multiple responses) and (7) end with a record separator (*). NOTE: Apply this technique only when instructed by the requirement sample reply (e.g.).

(3) Mode Code:

A one-position alphabetic code that specifies the manner in which a response will be prepared. Each requirement assigned a MRC is also assigned a mode code. Sample replies follow each FIIG requirement displaying the proper construction of a response for the assigned mode code. The response to a requirement will always be prepared in accordance with the assigned mode code and sample reply except in the following instances:

(a) Use of E Mode Code replies is not authorized. If a reply needed to describe an item is not listed in the applicable table, contact the FIIG Initiator.

(b) Mode Code K may not be used for any requirement unless instructed by the requirement instructions.

(4) Requirement:

This portion includes the characteristics data elements and data use identifiers required to identify and differentiate one item of supply from another, narrative definitions, and explanations as to use and method of expression. Instructions for coding and preparing replies are also provided.

(5) Reply Code:

A code that represents an established authorized reply to a requirement.

d. Section III - Supplementary Technical and Supply Management Data:

This section includes those characteristics requirements necessary to support specific logistics functions other than National Stock Number assignment.

e. Appendix A - Reply Tables:

Tables of authorized replies to requirements and reply codes when the tables are too lengthy for inclusion in Section I/III, when applicable.

f. Appendix B - Reference Drawings:

This appendix contains representative illustrations which portray specific variations of one or more generic characteristics. If reference drawings contain requirements pages to be used in conjunction with illustrations for dimensioning purposes, the requirements pages will contain Master Requirement Codes, mode codes, and a statement of the requirement. A response to requirements on a requirements page is necessary only for those Master Requirement Codes applicable to the illustration selected.

g. Appendix C - Technical Data Tables:

This appendix contains conversion charts and similar data pertinent to the requirements in Section I/III, when applicable.

3. Enter administrative MRC CLQL immediately following the last FIIG requirement reply, as instructed below:

MRC	Mode Code	Requirement	Example
CLQL	G	COLLOQUIAL NAME (common usage name by which an item is known)	CLQLGWOVEN WIRE CLOTH*

4. Special Instructions and Indicator Definitions

a. Measurements:

Unless otherwise indicated within a requirement example, enter all measurements in decimal form, carried to the nearest three decimal places, with a minimum of one digit preceding the decimal. For SI (metric), enter all measurements with a minimum of one digit before and after the decimal. For fraction to decimal conversion, see Appendix C.

b. Indicators:

A cross hatch (#) following an AIN, MRC, Reply Code or Drawing Number indicates for "ALL EXCEPT USA" use only.

5. Indexes

a. Index of Data Requirements

This index is arranged in alphabetic sequence by Master Requirement Code, cross-referenced to the applicable data requirement and page number(s).

b. Index of Approved Item Names

This index is arranged in alphabetic sequence referenced to Applicability Key.

c. Applicability Key Index

This index is arranged in Applicability Key Sequence.

6. Maintenance

Requests for revisions and other changes will be directed to:

[Page Break]

MRC Index

INDEX OF APPROVED ITEM NAMES COVERED BY THIS FIIG

Approved Item Name	INC	App Key
ADHESIVE LIQUID, OSTOMY	40241	AA

An item designed primarily for securing a face plate around the stoma. Excludes ADHESIVE LIQUID, SURGICAL and ADHESIVE STRIP, OSTOMY.

ADHESIVE LIQUID, SURGICAL	00275	AA

An item designed primarily for securing bandages, compresses, drapes, and the like. It may be antiseptic. It is not intended for use on open wounds.

ADHESIVE LIQUID, TISSUE SECTION SPECIMEN, MICROSCOPE SLIDE	50873	AA

An item designed for use in a tissue flotation bath to coat slides for frozen section and smear preparation.

ADHESIVE, MOLESKIN	66437	AB

A heavy durable fabric with short thick velvety nap on one side and pressure-sensitive adhesive on the other side. May vary in size and shape.

ADHESIVE PAD, COLOSTOMY-ILEOSTOMY-TRACHEOSTOMY	34720	AB

An item of various shapes and sizes coated with adhesive on both sides. It may or may not have a center hole. One side is attached to the body and the other side is attached to the colostomy, ileostomy, or tracheostomy appliance. Excludes PAD, TRACHEOSTOMY.

ADHESIVE PAD, INTRAVENOUS SITE	40221	AK

An adherent item designed to secure needles and catheters on the patient's skin to insure uninterrupted parenteral feeding or treatment.

ADHESIVE PATCH, ELECTRODIAGNOSTIC APPARATUS	30729	AF

An elastic or paper patch, adhesive coated on one side, designed to secure electrodes to the skin surface during electromedical procedures.

ADHESIVE STRIP, OSTOMY #	37381	AE

A narrow, curved piece of waterproof fabric of equal width throughout, which is coated on one side with pressure-sensitive adhesive, used to reinforce the edge of the base plate around the stoma. Excludes ADHESIVE PAD, COLOSTOMY-ILEOSTOMY-TRACHEOSTOMY and ADHESIVE TAPE, SURGICAL.

Approved Item Name	INC	App Key
ADHESIVE STRIP, SENSOR, OXIMETER	46177	AB

A narrow flexible piece of waterproof fabric of equal width throughout, coated on one side with pressure-sensitive material. It is used to hold the sensor in place on the skin surface.

ADHESIVE STRIP, URINAL, INCONTINENT	37436	AB

A narrow, flexible piece of synthetic foam or other material of equal width throughout, which is coated on both sides with pressure-sensitive material. It is used to attach the urinal to the skin surface. Excludes ADHESIVE TAPE, SURGICAL.

ADHESIVE TAPE, EYE	46085	AE

An adherent item designed to be used for the eyebrow, around the entire eye, and to secure occlusion during ophthalmic surgery and clinical use. Excludes ADHESIVE TAPE, SURGICAL and TAPE, PRESSURE SENSITIVE ADHESIVE.

ADHESIVE TIES, SURGICAL	21736	AD

An adhesive corset or strap in roll form, cut to lengths desired. The adhesive section is applied to skin; the nonadhesive section which overlaps the dressing has eyelets regularly spaced for easy lacing with string or bandage.

APPLICATOR, ACETONE-ALCOHOL IMPREGNATED	37642	AF

An item used for cleaning and defatting tissue.

APPLICATOR, COMPOUND BENZOIN TINCTURE IMPREGNATED	37301	AF

APPLICATOR, ELECTROLYTIC SOLUTION IMPREGNATED	38704	AF

A disposable, flexible cotton or absorbent fiber tipped plastic swab premoistened with electrolytes which are low in concentration.

APPLICATOR, GLYCERIN-LEMON OIL IMPREGNATED	36231	AF

APPLICATOR, IODINE TINCTURE IMPREGNATED	31801	AF

APPLICATOR, ISOPROPYL ALCOHOL IMPREGNATED	31802	AF

APPLICATOR, POLOXAMER-IODINE COMPLEX IMPREGNATED	37302	AF

Approved Item Name	INC	App Key
APPLICATOR, POVIDONE-IODINE IMPREGNATED	32515	AF
APPLICATOR, SILVER NITRATE	10713	AF
BALL, ABSORBENT	26458	AE

A spherically shaped mass of loose fibrous material without covering, normally used as preoperative swabs and wipes. For absorbent balls, constructed of woven material or with cover, see SPONGE, SURGICAL.

Bandage

1. A piece of material, varying in shape and size, applied to body or limb, to obtain compression, prevent motion, retain surgical dressings, provide support, or to secure splints in the treatment of fractures and dislocations. Excludes pre-cut dressings, such as compresses, packs, pads, sponges, and the like.

BANDAGE (1), ADHESIVE	21125	AF

A compress of absorbent gauze or other suitable material, affixed to a film or fabric, coated with a pressure-sensitive adhesive substance. It is sterile. The compress may contain a suitable antimicrobial agent and may contain one or more suitable colors. The adhesive surface is protected by a suitable removable covering. The adhesive strip may be perforated and the back may be coated with a water-repellant film. Excludes ADHESIVE TAPE, SURGICAL and BANDAGE, GAUZE, SELF-ADHERENT.

BANDAGE, BURN #	33449	AG

A narrow length of fabric reinforced with seamed edges and clearly discernible loops sewn on two ends of one side as a gripping aid when unfolding the bandage.

BANDAGE, CANTON FLANNEL	00260	AG
BANDAGE, CAST, IMPREGNATED	47811	AJ

A dressing that stiffens and becomes rigid when either exposed to an appropriate light source, water, or any other hardening material. For use in immobilizing various parts of the body.

BANDAGE, CREPE PAPER #	33450	AG

A thin light paper with a finely crinkled or ridged surface. It is normally used to retain paddings in plastic casts or splints as well as for protective coverings over gelatin or zinc oxide impregnated bandages.

BANDAGE, ELASTIC	35447	AG

An item made of a fabric, other than gauze, used primarily for support and compression. It may have fastening clips, an adhesive coating, or contain rubber strands. Excludes BANDAGE, GAUZE.

BANDAGE, ELASTIC, HYDROCOLLOID	49433	AG
BANDAGE (1), FELT, ORTHOPEDIC	22388	AK

Approved Item Name	INC	App Key
BANDAGE, FLEECE #	32958	AG

An absorbent unwoven item in which cell wool and/or cotton and/or synthetic fibers are combined by mechanical means such as surface swelling, heat-sealing or a combination of both processes. It is specifically used for dressing wounds tending to secern or susceptible to infection.

BANDAGE, FLEECE, METALLIZED #	32959	AG

An absorbent unwoven item in which cell wool and/or cotton and/or synthetic fibers are combined by mechanical means such as surface swelling, heat-sealing or a combination of both processes. The item is aluminized or silver flashed by means of vacuum deposition and is used for dressing wounds tending to conglutinate with bandages, such as burns, abrasions, and wounds caused by vesicants; it is also used for skingrafting.

BANDAGE, GAUZE	00261	AG

A light open-meshed fabric of muslin or similar material used either as a dressing or to secure a dressing. Excludes BANDAGE, GAUZE, IMPREGNATED and BANDAGE, GAUZE, SELF-ADHERENT.

BANDAGE, GAUZE, IMPREGNATED	48456	AG
BANDAGE, GAUZE, SELF-ADHERENT	29478	AK
BANDAGE, INTRA-ORAL #	30034	AF

An item designed for use as a protective covering for oral mucous surface wounds after dental procedures and manipulations.

BANDAGE, LINIMENT #	40389	AF

A narrow length of soft cloth which is provided with a smooth and a rough side. It is used for applying salve on wounds.

BANDAGE, MUSLIN	20926	AG

An item made of muslin cloth of various shape and size used to provide compression, prevent drying, prevent motion and retain surgical dressings and to protect an injury from external contamination.

BANDAGE, RUBBER, SURGICAL	23438	AK

A strip of rubber used as a protective covering and for binding in post surgical care. It may or may not have tie tapes as a means of securing.

BANDAGE, STOCKINET, HAND BURN	21537	AN

A glove-shaped bandage, for either hand, to be used as a protective cover over a wet or dry dressing on a burn.

Approved Item Name	INC	App Key
BANDAGE, UNBLEACHED COTTON #	33451	AG

A narrow length of fabric in the gray or loom state. It is used to cover a wound, hold a dressing in place, immobilize an injured part, or apply pressure.

BLANKET, BURN	51346	AF

A saturated item with a nontoxic, biodegradable, bacteriostatic and water soluble, water and gel substance. It is designed for use in extinguishing fires and as a primary burn care treatment of humans. Also used to help the skin area to prevent further tissue damage, decrease edema, and reduce pain while helping to avoid hypothermia and dehydration of the tissues.

CELLULOSE, ABSORBENT, SURGICAL	00374	AS

Excludes CELLULOSE, OXIDIZED and GAUZE, ABSORBENT.

CELLULOSE, OXIDIZED	29477	AE

An absorbable, sterile gauze in the form of a cone, pad, pellet, strip, and the like. Excludes CELLULOSE, ABSORBENT, SURGICAL and SPONGE, SURGICAL. See also CELLULOSE, OXIDIZED, REGENERATED, USP.

CELLULOSE, OXIDIZED REGENERATED, USP	48768	AE
COLLAGEN, HEMOSTATIC	42826	BN
COLLAGEN IMPLANT	37159	BN
COMPRESS AND BANDAGE	13865	AT

A piece of material designed to be firmly applied by means of a bandage to the part of the body requiring treatment. It may be dry or moistened with antiseptic solutions. A compress is used to reduce inflammation and to prevent hemorrhage.

COMPRESS AND SKULLCAP, HEAD DRESSING	00379	AV
COMPRESS, GAUZE #	50675	AS

A square or rectangular item made of gauze and used to cover a wound.

COMPRESS, SURGICAL, NONADHERING #	33453	AR

A surgical wound covering made from a nonadhering dressing veil combined with batting as an absorbing agent. It is used for surgical dressings or dressing for heavily secreting wounds and may be sterilized.

Approved Item Name	INC	App Key
COMPRESS, SURGICAL, REGULAR #	33452	AR

A surgical wound covering made from cellulose batting covered with gauze on one or both sides and stitched down at the edges, or it may be covered by a seamless hose of gauze. It is applied and held firmly by the aid of a bandage over a wound dressing as an absorbing agent to prevent oozing.

COMPRESS, WADDING-GAUZE #	66493	AR

A cotton wadding covered on one side or on both sides with or wrapped in gauze and used as wound cover or eye compress.

COTTON AND RAYON, PURIFIED #	40033	AW

An item composed of bulk absorbent cotton and cellone wool which may be sterilized.

COTTON, PURIFIED #	00262	AW

A bulk absorbent cotton which conforms to recognized medicinal standards for purified cotton. Excludes COTTON, NONSTERILE.

COTTON, PURIFIED, USP	42679	AW

A bulk absorbent cotton which conforms to recognized medicinal standards for purified cotton.

DRESSING, BURN, FACIAL MASK	52876	AX

A sterile, nonwoven, water gel type item used for facial burns.

DRESSING, BURN, FIRST AID	32777	AX

A reinforced, non-adhering gauze compress designed for covering a bodily injury resulting from exposure to heat, caustics, electricity, or certain radiations. It may be treated. It is designed to facilitate emergency care or treatment of a burn prior to the availability of regular medical aid. Excludes spray-on surgical dressings and gauze type dressings designed for use in hospital care.

DRESSING, CHEST SEAL WOUND	51588	AX

A lightweight, unbreakable, self-contained item with adhesive. It is designed for managing open chest wounds or other injuries that could comprise the pleural space of the chest cavity. In addition, it is used to prevent a tension pneumothorax and/or reinflate a collapsed lung without invasive procedures. This item can be used with needle thoracentesis and can be stored in any emergency kit or bag or for aero-medical transport. May include a one-way valve which lets air escape from the pleural space without allowing air to enter.

DRESSING COVER	48799	AK

Lightweight porous material designed to hold dressing in place.

DRESSING, FIRST AID, FIELD	00380	AX

Approved Item Name	INC	App Key
DRESSING, HYDROCOLLOID	38215	AG

A synthetic material which is impregnated with moisture reactive particles. It is designed to cover and promote healing of wounds such as ulcers, pressure sores, and superficial lesions. Excludes DRESSING, WET; DRESSING, OCCLUSIVE, ADHESIVE; and DRESSING, BURN, FIRST AID.

DRESSING, KNEE	46683	BP

An item made of foam laminated and pressure sensitive pile material, which is designed to fit various thigh and calf sizes for universal sizing for the knee. May include adjustable straps, hook-and-pile closures, and may be trimmed to desired length.

DRESSING, MEDICATED, DERMATOLOGICAL	51586	AX

An item in the form of a patch which occludes and delivers medications daily for up to 24 hours. It is designed for use in providing a mechanical barrier for protecting the patient from scratching and excoriation. It repairs/hydrates a compromised epidermis reducing crusting and increases comfort. Soothes like an ointment.

DRESSING, OCCLUSIVE, ADHESIVE	37152	AX

A transparent, elastic film coated with a nonirritating adhesive. It is designed to provide a barrier against bacteria and water, but permits the exchange of moisture vapor and air needed for wound healing. May be used as a dressing for burns, decubitus ulcers, wounds, intravenous catheterization, and other catheterization procedures.

DRESSING, SURGICAL	50623	AX
DRESSING, WET	37232	AF

An item made of gauze or a similar material, which is packaged sterile in a saline solution or distilled water. After being heated or cooled, it is used as either a hot or cold pack for treatment of various skin conditions.

DRESSING, WOUND, FIRST AID #	32778	AX

A reinforced, non-adhering gauze compress designed to be placed next to a wound surface for the purpose of absorbing drainage and minimize maceration. It may be treated. It is designed to facilitate emergency care or treatment of a wound prior to the availability of regular medical aid. Excludes spray-on surgical dressings and gauze type dressings designed for use in hospital care.

ELASTOMER, ORTHOPEDIC	47769	AA

A rubber-like substance designed for use in scar tissue management or in providing a lining for splints. Excludes ADHESIVE LIQUID, SURGICAL and ADHESIVE LIQUID, OSTOMY.

ETHACRIDINE LACTATE TAMPON #	36243	BE

Approved Item Name	INC	App Key
GAUZE, ABSORBENT	22817	AG

A cotton in the form of plain woven cloth, conforming to recognized medicinal standards. It is normally supplied in bolt, fold or roll form. Excludes items manufactured wholly or partly from gauze for a specific use, such as bandage, compress, pad, or sponge. Excludes CELLULOSE, ABSORBENT, SURGICAL.

GAUZE, ABSORBENT, IODOFORM IMPREGNATED	00263	AG
GAUZE, ABSORBENT, NITROFURAZONE IMPREGNATED	29646	AG
GAUZE, ABSORBENT, SCARLET RED OINTMENT IMPREGNATED	50622	AG
GAUZE, OIL EMULSION IMPREGNATED	26897	AG

A viscose filament fabric used as a primary surgical dressing. It is nonadhering, conforming, porous to drainage, and prevents maceration.

GAUZE, PACKING	45253	AG

An item designed for use as nasal, uterine or vaginal packing or in treatment of draining wounds. It may be used with or without x-ray capacity. Excludes GAUZE, ABSORBENT.

GAUZE, PETROLATUM	00264	AG
GAUZE, PETROLATUM, NEOMYCIN B SULFATE IMPREGNATED #	33736	AG
GELATIN FILM, ABSORBABLE, USP	37129	BG
GELATIN SPONGE, ABSORBABLE #	52656	BG
GELATIN SPONGE, ABSORBABLE, USP	48592	BG
LAMBS WOOL, PURIFIED	40733	AW

A resilient item consisting of combed wool, free of wool fat, conforming to recognized medicinal standards.

METHYL SALICYLATE PLASTER	50874	AB
PACK, PETROLATUM GAUZE	21631	AY
PAD, ABDOMINAL	00257	AB

An item used as a dressing to absorb drainage during operations and treatment of patients. It is usually of a specific size, but may be in roll form, from which individual pads are cut.

Approved Item Name	INC	App Key
PAD, BIOPSY	42504	BP

An item designed to hold small biopsies in place during processing and storage by using tissue cassette. It may be compatible for use in histology solvents procedures.

PAD, BREAST, NURSING	41442	AE

An absorbent pad designed to protect the patient's clothing from excess lactation and also soothe inverted or cracked nipples when nursing infants.

PAD, CARDIAC TISSUE INSULATION	45546	AX

An item used to insulate the myocardium during cold cardioplegic surgery.

PAD, CASTILE SOAP-LANOLIN IMPREGNATED	41903	AE

A medicated pad used for lathering or perineal shave preparation and for cleaning emergency patient before or after surgical procedures.

PAD, COPPER SULFATE IMPREGNATED	00269	AE
PAD, COTTON	00375	AS
PAD, ERYTHROMYCIN IMPREGNATED	38807	AG
PAD, FOAM, SURGICAL	28684	AV

A piece of nontoxic foam plastic or foam rubber, plain or coated with surgically compatible type of adhesive, designed for use as a cushion, to prevent or relieve bedsores, to relieve pressure on a wound, as a cushion for an amputee stump, and like hospital situations. Other uses are to line shoes in treatment of foot conditions, under braces, for wheelchair padding, and the like. Excludes PADDING, CAST-SPLINT, ORTHOPEDIC and BANDAGE, TRACTION, ORTHOPEDIC.

PAD, GAUZE, SURGICAL, STERILE #	68062	AE

An absorbable, sterile surgical gauze pad that is x-ray detectable and used invasively in patient. For the absorption of fluids, haemostasis or for adding a stain internally. Excludes SPONGE, SURGICAL.

PAD, ISOPROPYL ALCOHOL IMPREGNATED	29605	AE
PAD, NAIL POLISH REMOVER	48233	BQ
PAD, NAIL POLISH REMOVER IMPREGNATED	42506	BQ

A disposable item designed to remove polish. It may also cleanse the nail surfaces.

PAD, NITROFURAZONE IMPREGNATED	29618	AE

Approved Item Name	INC	App Key
PAD, NONADHERENT	29959	AE

An item made of absorbent materials constructed to resist adherence to wound surfaces and normally used as a dry dressing.

PAD, PETROLATUM AND BISMUTH TRIBROMOPHENATE IMPREGNATED	30530	AZ
PAD, POLOXAMER-IODINE COMPLEX IMPREGNATED	37300	AE
PAD, POVIDONE-IODINE IMPREGNATED	32197	AE
PAD, SANITARY	21007	BH
PAD, SKIN PROTECTIVE GEL IMPREGNATED, PERISTOMAL	40737	AG

A saturated item which when applied to the skin, dries to form a clear, plastic-like film barrier to protect the skin against contact irritants and facilitate easy removal of adhesive-held pouches.

PAD, SODIUM CHLORIDE IMPREGNATED	47734	AE
PAD, SURGICAL ADHESIVE TAPE REMOVER IMPREGNATED	34676	BE
PAD, TRACHEOSTOMY	34721	AV

An absorbent pad with centerhole and slit, designed to fit around a tracheostomy tube, and used as a dressing in post-operative procedures, and to absorb blood and/or exudates.

PAD, TRETINOIN SOLUTION IMPREGNATED	32045	AE
PAD, WITCH HAZEL IMPREGNATED	51889	AE

A medicated pad used for cleansing the pelvic area of obstetrical and surgical patients.

PELLET, ABSORBENT	26459	AE

A spherical item used to dry out tooth cavities prior to filling a tooth and for the application of medicaments.

PLASTER, ORTHOPEDIC AND DENTAL	13958	BA

Approved Item Name	INC	App Key
PROTECTIVE COATING, SURFACE LESION	29841	BF

A spray-on plastic dressing material that dries to form a tough flexible film, protecting the lesion from abrasion and airborne contamination.

PROTECTOR, DRESSING	51866	BG

A waterproof item which is designed with two main types. One is rectangular with adhesive around the perimeter for surgical wounds and injuries around the torso. The second is the bag shape with adhesive around the open end for surgical wounds, intraveneous transfusion (IVT) protection of the dressing when showering, injuries and fractures to the limbs, and the like. This item is applied over dressings to keep them dry.

REMOVER, SURGICAL ADHESIVE TAPE	10689	BE

A nontoxic, nonirritating liquid designed to soften ADHESIVE TAPE, SURGICAL, freeing hair and skin, and leaving the material ready to lift off without pulling.

ROLL, ABSORBENT	26460	AE

A cylindrical item used in dental procedures to maintain a dry operating field in the oral cavity.

ROLL, COTTON TAPE	00274	AE

A tightly rolled and stitched cylinder which is free of loose threads and raw edges.

SALICYLIC ACID PLASTER	33463	AB
SHEET, BURN-TRAUMA DRESSING	51025	BG

An item designed for use in covering large areas of the body to prevent infection. May be used for wet or dry burn application.

SHEET, GEL, POST-OPERATIVE BURN	51587	AZ

A combination of silicone-oil like substance which softens contractures and absorbs friction. Item is designed to aid in rehabilitation of burns and skin trauma, to relieve pain and minimize burn scarring. It may be worn under pressure garments, gauze, tape or clothing.

SKIN CLOSURE, ADHESIVE, SURGICAL	26770	BB

An item of sterile adhesive material to be used in lieu of sutures in closing wounds or incisions.

SKIN PROTECTIVE UNDERWRAP	48359	AE

An item, applied prior to taping, which provides a non-adherent interface for fragile tissue in burns, chronic wounds, and the like. It may include the following: a free flow of air to the site, concentrated treatment, and/or can be left in place between dressing changes.

Approved Item Name	INC	App Key
SPLINT, FOOT	46884	AF

A water moistened, sponge compression dressing, fabricated of an inner layer of open cell cellulose sponge material and an outer layer of a non-woven impregnated web of organic fibers that are permanently bonded to the inner layer. Item is impregnated with anti-fungal and anti-bacterial agent. It is designed to be used for emergency first aid treatment of injuries by cold compression, follow-up care to victims of sprains, shock, fractures, immobilization and protection of the areas, and other life-threatening conditions. May include hook-pile closures. For items that are not impregnated, see SPLINT, FOOT AND ANKLE.

SPONGE, BLOTTING #	33454	BG

An absorbent item of folded gauze or cotton batting used on the body surface to absorb liquid chemical agents. Excludes SPONGE, SURGICAL.

SPONGE, BRONCHOSCOPE	50875	AE

An absorbent material designed to be used in endoscopic procedures to swab the lungs, bronchial and throat. May also be used for clean-up after surgical procedures as well as surgical instrument. Excludes SPONGE, SURGICAL.

SPONGE, COLLAGEN, TOPICAL HEMOSTAT	53154	BN

SPONGE, LAPAROTOMY	37440	AE

A radiopaque item constructed of absorbent cotton gauze, lint-free, or gauze covered materials or nonwoven fabric. Often prewashed for absorbency. Often double wrapped for sterility. By being easily accounted for, this item minimizes its handling in the contaminated state by hospital personnel and eliminates the transfer of nonsterile residues to the patient. Used to absorb blood and exudate from the abdominal section during surgery. Excludes SPONGE, SURGICAL.

SPONGE, SURGICAL	26700	AE

An item constructed of absorbent lint-free gauze or gauze covered materials or nonwoven fabric so constructed as to have the same lint-free and absorbent qualities of gauze, in various shapes and sizes, normally used to absorb blood and exudate. It may have one or more strings or textile tapes attached. Includes absorbent balls constructed of woven material or with cover. For absorbent balls made of loose fibrous material without covering, see BALL, ABSORBENT. Excludes CELLULOSE, OXIDIZED and CELLULOSE, OXIDIZED, REGENERATED.

SUPPORT, SURGICAL DRESSING	30607	AQ

An item specifically designed for retaining a surgical dressing firmly in place.

TAMPON, SANITARY	50642	BH

TAPE, TEXTILE, ORTHOPEDIC	38914	BB

An item designed for use in orthopedic procedures. It may be bleached and have adhesive backing. Excludes TAPE, TEXTILE.

Approved Item Name	INC	App Key
TISSUE, BENZALKONIUM CHLORIDE SOLUTION IMPREGNATED #	58508	BE

A moist cleansing tissue sealed in a moisture-proof envelope. The tissue may also contain ingredients, such as perfume, chlorothymol, and alcohol 20 PCT.

TOWELETTE, BENZALKONIUM CHLORIDE IMPREGNATED	38466	AE

A nonabsorbent piece of material designed for use in preparation for various dermal procedures or disinfecting patient contact surfaces. Excludes TOWELETTE, SKIN CLEANSING.

WADDING, COTTON, SURGICAL	21050	BD

A layer of nonabsorbent cotton, glazed on both sides to provide strength and body and to prevent matting or lumping. It is designed for use under plaster of paris bandages and casts.

APPLICABILITY KEY INDEX

	AA	AB	AD	AE	AF	AG	AJ	AK	AN	AQ
NAME	X	X	X	X	X	X	X	X	X	X
MATL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
AQQF	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ARJR				AR		AR				
HUES	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ARKR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ABMZ				AR	AR					
ABRY		AR	AR	AR	AR	AR	AR	AR		
ABGL		AR	AR	AR	AR	AR	AR	AR		AR
CZJS						AR				
ARKD									AR	
AJXE	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CZJZ						AR		AR	AR	
ARMP							X			
SHPE	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CXKJ					AR		X			
CWSQ #						X				
AKKF	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
AGUD	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CBBL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
FEAT	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
TEST	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
SPCL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CRTL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
PRPY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ENAC	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ALAX	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CZFJ	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ELRN	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ELCD	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
SUPP	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZP	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZV	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CXCY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CRYC	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
AJCN	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR

	AR	AS	AT	AV	AW	AX	AY	AZ	BA	BB
NAME	X	X	X	X	X	X	X	X	X	X
MATL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
AQQF	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
HUES	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ARKR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ABMZ								AR		
ABRY		AR		AR	AR	AR	AR			AR
ABGL		AR		AR	AR	AR	AR			AR
ABNM								AR		
CZJS						AR				
ARJY #	AR#									
ARAC #	AR#									
CZJT #	AR#									
CZJU #	AR#									
CZJV			AR	AR		AR				
CZJW			AR							
CZJX				AR						
CZJY				AR						
AJXE	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CZJZ	AR#		AR							
ARMP									X	
SHPE	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
AKKF	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
AGUD	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CBBL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
FEAT	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
TEST	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
SPCL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CRTL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
PRPY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ENAC	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ALAX	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CZFJ	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ELRN	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ELCD	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
SUPP	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZP	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZV	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CXCY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CRYC	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
AJCN	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR

	BD	BE	BF	BG	BH	BN	BP	BQ
NAME	X	X	X	X	X	X	X	X
MATL	AR	AR	AR	AR	AR	AR	AR	AR
AQQF	AR	AR	AR	AR	AR	AR	AR	AR
HUES	AR	AR	AR	AR	AR	AR	AR	AR
ARKR	AR	AR	AR	AR	AR	AR	AR	AR
ABMZ				AR				
ABRY	AR			AR	AR		AR	AR
ABGL	AR			AR	AR		AR	AR
ABNM				AR			AR	
CZJX							AR	
AJXE	AR	AR	AR	AR	AR	AR	AR	AR
SHPE	AR	AR	AR	AR	AR	AR	AR	AR
CXKJ								X
AGXW			AR			X		
AKKF	AR	AR	AR	AR	AR		AR	AR
AGUD	AR	AR	AR	AR	AR	AR	AR	AR
CBBL	AR	AR	AR	AR	AR	AR	AR	AR
FEAT	AR	AR	AR	AR	AR	AR	AR	AR
TEST	AR	AR	AR	AR	AR	AR	AR	AR
SPCL	AR	AR	AR	AR	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR	AR	AR	AR	AR
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PRPY	AR	AR	AR	AR	AR	AR	AR	AR
ENAC	AR	AR	AR	AR	AR	AR	AR	AR
ALAX	AR	AR	AR	AR	AR	AR	AR	AR
CZFJ	AR	AR	AR	AR	AR	AR	AR	AR
ELRN	AR	AR	AR	AR	AR	AR	AR	AR
ELCD	AR	AR	AR	AR	AR	AR	AR	AR
SUPP	AR	AR	AR	AR	AR	AR	AR	AR
ZZZP	AR	AR	AR	AR	AR	AR	AR	AR
ZZZV	AR	AR	AR	AR	AR	AR	AR	AR
CXCY	AR	AR	AR	AR	AR	AR	AR	AR
CRYC	AR	AR	AR	AR	AR	AR	AR	AR
AJCN	AR	AR	AR	AR	AR	AR	AR	AR

[Page Break]

Body

SECTION: STANDARD

APP Key	MRC	Mode Code	Requirements

ALL

    NAME   D   ITEM NAME

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED00275*)

AA*, AB*, AD*, AE*, AF*, AG*, AJ*, AK*, AN*, AQ*, AR*, AS*, AT*, AV*, AW*, AX*, AY*, AZ*, BA*, BB*, BD*, BE*, BF*, BG*, BH*, BN*, BP*, BQ*

    MATL   D   MATERIAL

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from Appendix A , Table 1. (e.g., MATLDCC0000; MATLDCC0000$$DPC0000*; MATLDCC0000$DRL0000*)*

AA*, AB*, AD*, AE*, AF*, AG*, AJ*, AK*, AN*, AQ*, AR*, AS*, AT*, AV*, AW*, AX*, AY*, AZ*, BA*, BB*, BD*, BE*, BF*, BG*, BH*, BN*, BP*, BQ*

    AQQF   D   MATERIAL LOCATION

Definition: INDICATES THE LOCATION OF THE ITEM TO WHICH A SPECIFIC MATERIAL IS APPLICABLE.

Reply Instructions: Enter the applicable Reply Code from Appendix A , Table 2. Enter multiple replies in the same sequence as MRC MATL. (e.g., AQQFDAAB; AQQFDABC$$DAAZ*)*

AE*, AG*

    ARJR   A   DRESSING PLY QUANTITY

Definition: THE NUMBER OF PLIES CONTAINED IN A DRESSING.

Reply Instructions: Enter the quantity. (e.g., ARJRA2*)

APP Key	MRC	Mode Code	Requirements

AA*, AB*, AD*, AE*, AF*, AG*, AJ*, AK*, AN*, AQ*, AR*, AS*, AT*, AV*, AW*, AX*, AY*, AZ*, BA*, BB*, BD*, BE*, BF*, BG*, BH*, BN*, BP*, BQ*

    HUES   D   COLOR

Definition: A CHARACTERISTIC OF LIGHT THAT CAN BE SPECIFIED IN TERMS OF LUMINANCE, DOMINANT WAVELENGTH, AND PURITY.

Reply Instructions: Enter the applicable Reply Code from Appendix A , Table 8. (e.g., HUESDBR0000; HUESDBR0000$$DWH0000*; HUESDYE0000$DWH0000*)*

AA*, AB*, AD*, AE*, AF*, AG*, AJ*, AK*, AN*, AQ*, AR*, AS*, AT*, AV*, AW*, AX*, AY*, AZ*, BA*, BB*, BD*, BE*, BF*, BG*, BH*, BN*, BP*, BQ*

    ARKR   D   COLOR LOCATION

Definition: INDICATES THE LOCATION OF AN ITEM TO WHICH THE COLOR IS APPLIED.

Reply Instructions: Enter the applicable Reply Code from Appendix A , Table 2. (e.g., ARKRDAAB)*

Enter multiple replies in the same sequence as MRC HUES. (e.g., ARKRDAAZ$$DABC*)

AE*, AF*, AZ*, BG*

    ABMZ   J   DIAMETER

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF A CIRCULAR FIGURE OR BODY, AND TERMINATES AT THE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABMZJAB2.500$$JAC3.000*)

Enter the nominal value only when a minimum and maximum are not specified. (e.g., ABMZJAA2.750*; ABMZJCA17.7*)

Table 1

REPLY CODE	REPLY (AA05)
C	CENTIMETERS
A	INCHES
L	MILLIMETERS

Table 2

APP Key	MRC	Mode Code	Requirements

		REPLY CODE	REPLY (AC20)
		A	NOMINAL
		B	MINIMUM
		C	MAXIMUM

AB*, AD*, AE*, AF*, AG*, AJ*, AK*, AS*, AV*, AW*, AX*, AY*, BB*, BD*, BG*, BH*, BP*, BQ*

ABRY　　J　　LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF ANY OBJECT, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABRYJAB35.000$$JAC37.000*)

Enter the nominal value only when a minimum and maximum are not specified. (e.g., ABRYJAA36.000*; ABRYJCA88.9*)

Table 1

REPLY CODE	REPLY (AA05)
C	CENTIMETERS
F	FEET
A	INCHES
M	METERS
L	MILLIMETERS
Y	YARDS

Table 2

REPLY CODE	REPLY (AC20)
A	NOMINAL
B	MINIMUM
C	MAXIMUM

AB*, AD*, AE*, AF*, AG*, AJ*, AK*, AQ*, AS*, AV*, AW*, AX*, AY*, BB*, BD*, BG*, BH*, BP*, BQ*

ABGL　　J　　WIDTH

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABGLJAB2.375$$JAC2.625*)

APP Key	MRC	Mode Code	Requirements

Enter the nominal value only when a minimum and maximum are not specified. (e.g., ABGLJAA2.500*; ABGLJCA7.6*)

Table 1

REPLY CODE	REPLY (AA05)
C	CENTIMETERS
F	FEET
A	INCHES
M	METERS
L	MILLIMETERS
Y	YARDS

Table 2

REPLY CODE	REPLY (AC20)
A	NOMINAL
B	MINIMUM
C	MAXIMUM

AZ*, BG*, BP*

ABNM   J   THICKNESS

Definition: A MEASUREMENT OF THE SMALLEST DIMENSION OF AN ITEM, IN DISTINCTION FROM LENGTH OR WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABNMJAB0.062$$JAC0.187*)

Enter the nominal value only when a minimum and maximum are not specified. (e.g., ABNMJAA0.125*; ABNMJCA0.3*)

Table 1

REPLY CODE	REPLY (AA05)
C	CENTIMETERS
A	INCHES
L	MILLIMETERS

Table 2

REPLY CODE	REPLY (AC20)
A	NOMINAL
B	MINIMUM
C	MAXIMUM

APP Key	MRC	Mode Code	Requirements

AG*, AX*

    CZJS   J   FORMED LENGTH AND WIDTH

Definition: A MEASUREMENT OF THE LONGEST FORMED DIMENSION, FOLLOWED BY THE WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CZJSJAA1.500$$JAA1.000*; CZJSJCA5.1$$JCA4.8*)

Table 1

REPLY CODE	REPLY (AA05)
C	CENTIMETERS
A	INCHES
L	MILLIMETERS

Table 2

REPLY CODE	REPLY (AC20)
A	NOMINAL
B	MINIMUM
C	MAXIMUM

AR* #

    ARJY #   J   BELT OVERALL LENGTH

Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE BELT.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ARJYJAB47.500$$JAC48.500*)

Enter the nominal value only when a minimum and maximum are not specified. (e.g., ARJYJAA48.000*; ARJYJCA114.3*)

Table 1

REPLY CODE	REPLY (AA05)
C	CENTIMETERS
A	INCHES
L	MILLIMETERS

Table 2

REPLY CODE	REPLY (AC20)
A	NOMINAL

APP Key	MRC	Mode Code	Requirements
		B	MINIMUM
		C	MAXIMUM

AR* #

ARAC #   J   BELT WIDTH

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH
OF A BELT, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below,
followed by the numeric value. (e.g., ARACJAB2.875$$JAC3.125*)

Enter the nominal value only when a minimum and maximum are not specified. (e.g.,
ARACJAA3.000*; ARACJCA7.6*)

Table 1

REPLY CODE	REPLY (AA05)
C	CENTIMETERS
A	INCHES
L	MILLIMETERS

Table 2

REPLY CODE	REPLY (AC20)
A	NOMINAL
B	MINIMUM
C	MAXIMUM

AR* #

CZJT #   J   STRAP LENGTH AND WIDTH

Definition: A MEASUREMENT OF THE LONGEST STRAP DIMENSION,
FOLLOWED BY THE WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below,
followed by the numeric value. (e.g., CZJTJAA10.000$$JAA1.500*;
CZJTJCA8.5$$JCA1.5*)

Table 1

REPLY CODE	REPLY (AA05)
C	CENTIMETERS
A	INCHES
L	MILLIMETERS

APP Key	MRC	Mode Code	Requirements

Table 2

REPLY CODE	REPLY (AC20)
A	NOMINAL
B	MINIMUM
C	MAXIMUM

AR* #

CZJU #   J   TIE LENGTH AND WIDTH

Definition: A MEASUREMENT OF THE LONGEST TIE DIMENSION, FOLLOWED BY THE WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CZJUJAA8.750$$JAA0.750*; CZJUJCA7.5$$JCA0.5*)

Table 1

REPLY CODE	REPLY (AA05)
C	CENTIMETERS
A	INCHES
L	MILLIMETERS

Table 2

REPLY CODE	REPLY (AC20)
A	NOMINAL
B	MINIMUM
C	MAXIMUM

AN*

ARKD   J   WRIST LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF A WRIST, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ARKDJAB7.750$$JAC8.250*)

Enter the nominal value only when a minimum and maximum are not specified. (e.g., ARKDJAA8.000*; ARKDJCA17.7*)

Table 1

APP Key	MRC	Mode Code	Requirements

<u>REPLY CODE</u>   <u>REPLY (AA05)</u>
C   CENTIMETERS
A   INCHES
L   MILLIMETERS

<u>Table 2</u>
<u>REPLY CODE</u>   <u>REPLY (AC20)</u>
A   NOMINAL
B   MINIMUM
C   MAXIMUM

AT*, AV*, AX*

    CZJV   J   BANDAGE LENGTH AND WIDTH

Definition: A MEASUREMENT OF THE LONGEST BANDAGE DIMENSION, FOLLOWED BY THE WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CZJVJAA2.500$$JAA0.500*; CZJVJCA2.5$$JCA0.5*)

<u>Table 1</u>
<u>REPLY CODE</u>   <u>REPLY (AA05)</u>
C   CENTIMETERS
A   INCHES
L   MILLIMETERS

<u>Table 2</u>
<u>REPLY CODE</u>   <u>REPLY (AC20)</u>
A   NOMINAL
B   MINIMUM
C   MAXIMUM

AT*

    CZJW   J   COMPRESS LENGTH AND WIDTH

Definition: A MEASUREMENT OF THE LONGEST COMPRESS DIMENSION, FOLLOWED BY THE WIDTH.

APP Key	MRC	Mode Code	Requirements

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric values. (e.g., CZJWJAA7.500$$JAA1.500*; CZJWJCA2.0$$JCA1.0*)

Table 1

REPLY CODE	REPLY (AA05)
C	CENTIMETERS
A	INCHES
L	MILLIMETERS

Table 2

REPLY CODE	REPLY (AC20)
A	NOMINAL
B	MINIMUM
C	MAXIMUM

AV*, BP*

CZJX   J   PAD LENGTH AND WIDTH

Definition: A MEASUREMENT OF THE LONGEST PAD DIMENSION, FOLLOWED BY THE WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CZJXJAA3.000$$JAA1.500*; CZJXJCA1.0$$JCA0.5*)

Table 1

REPLY CODE	REPLY (AA05)
C	CENTIMETERS
A	INCHES
L	MILLIMETERS

Table 2

REPLY CODE	REPLY (AC20)
A	NOMINAL
B	MINIMUM
C	MAXIMUM

AV*

CZJY   J   SURGICAL SKULLCAP LENGTH AND WIDTH

APP Key	MRC	Mode Code	Requirements

Definition: A MEASUREMENT OF THE LONGEST SURGICAL SKULLCAP DIMENSION, FOLLOWED BY THE WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., CZJYJAA12.000$$JAA6.000*; CZJYJCA5.0$$JCA2.5*)

Table 1

REPLY CODE	REPLY (AA05)
C	CENTIMETERS
A	INCHES
L	MILLIMETERS

Table 2

REPLY CODE	REPLY (AC20)
A	NOMINAL
B	MINIMUM
C	MAXIMUM

AA*, AB*, AD*, AE*, AF*, AG*, AJ*, AK*, AN*, AQ*, AR*, AS*, AT*, AV*, AW*, AX*, AY*, AZ*, BA*, BB*, BD*, BE*, BF*, BG*, BH*, BN*, BP*, BQ*

AJXE   A   SIZE DESIGNATOR

Definition: A DESIGNATION INDICATING THE SIZE BY WHICH THE ITEM IS COMMERCIALLY KNOWN AND/OR IDENTIFIED.

Reply Instructions: Enter the designator. (e.g., AJXEAEXTRA LARGE*)

AG*, AK*, AN*, AR* #, AT*

CZJZ   J   SECURING DEVICE TYPE AND QUANTITY

Definition: INDICATES THE TYPE AND NUMBER OF DEVICES USED TO FASTEN THE ITEM.

Reply Instructions: Enter the applicable Reply Code from Appendix A , Table 3, followed by the quantity. (e.g., CZJZJBK6; CZJZJBK5$$JCA3*; CZJZJBK2$JBS1*)*

AJ, BA

ARMP   J   SETTING TIME

Definition: THE LENGTH OF TIME REQUIRED FOR THE ITEM TO SET.

APP Key	MRC	Mode Code	Requirements

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ARMPJMNA3*; ARMPJMNB3$$JMNC8*)

If the source document specifies hours and minutes in time range, convert hours to minutes.

Table 1

REPLY CODE	REPLY (AH68)
HR	HOURS
MN	MINUTES

Table 2

REPLY CODE	REPLY (AC20)
A	NOMINAL
B	MINIMUM
C	MAXIMUM

AA*, AB*, AD*, AE*, AF*, AG*, AJ*, AK*, AN*, AQ*, AR*, AS*, AT*, AV*, AW*, AX*, AY*, AZ*, BA*, BB*, BD*, BE*, BF*, BG*, BH*, BN*, BP*, BQ*

SHPE		D	SHAPE

Definition: THE PHYSICAL CONFIGURATION OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., SHPEDAXP*)

REPLY CODE	REPLY (AD07)
AEU	BIAS-CUT
AEV	COMPRESSED
ACC	CONE
AFC	FLAT
AGG	FOLDED
ALC	OVAL
AFU	PLEAT FOLDED
AFV	PRE-CUT
AND	RECTANGULAR
AGU	RECTANGULAR STRIP
APH	ROLLED
APL	ROUND
AGV	SEAMLESS KNIT TUBE, 9 STITCHES PER INCH
ASL	SQUARE
AHU	STEP-BACK ACCORDION
AHV	TELESCOPICALLY FOLDED
AXP	TRIANGULAR

36

APP Key	MRC	Mode Code	Requirements

AF*, AJ, BQ

    CXKJ   D   IMPREGNATION MATERIAL

Definition: THE ELEMENT, COMPOUND, OR MIXTURE WITH WHICH THE ITEM IS SATURATED.

Reply Instructions: Enter the applicable Reply Code from Appendix A , Table 7. (e.g., CXKJDBV; CXKJDBV$$DBX*)*

AG

    CWSQ #   J   MATERIAL THREAD COUNT

Definition: THE NUMBER OF WARP THREADS (LENGTHWISE) AND FILL THREADS (CROSSWISE) PER UNIT OF MEASURE OF MATERIAL.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the quantity. The warp thread will be reflected first and the fill thread second. (e.g., CWSQJBBJ96/28*; CWSQJBCP3/3*)

REPLY CODE	REPLY (AJ40)
BCP	PER CENTIMETER
BBJ	PER INCH

BF*, BN

    AGXW   D   PHYSICAL FORM

Definition: THE RECOGNIZED SHAPE, CONFIGURATION, STRUCTURE, OR MOLD OF A SUBSTANCE, NATURAL OR REFINED, THAT MOST NEARLY CORRESPONDS TO THE APPEARANCE OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AGXWDAN*; AGXWDAN$DAH*)

REPLY CODE	REPLY (AE98)
A	ANY ACCEPTABLE
AN	LIQUID
AH	POWDER

APP Key	MRC	Mode Code	Requirements

AA*, AB*, AD*, AE*, AF*, AG*, AJ*, AK*, AN*, AQ*, AR*, AS*, AT*, AV*, AW*, AX*, AY*, AZ*, BA*, BB*, BD*, BE*, BF*, BG*, BH*, BP*, BQ*

AKKF J QUANTITY WITHIN EACH UNIT PACKAGE

Definition: THE NUMBER OF THE VOLUME, FORM, OR THE DOSAGE WITHIN EACH UNIT PACKAGE.

Reply Instructions: Enter the applicable Reply Code from Appendix A , Table 5, followed by the numeric value. (e.g., AKKFJAR1.000)*

AA*, AB*, AD*, AE*, AF*, AG*, AJ*, AK*, AN*, AQ*, AR*, AS*, AT*, AV*, AW*, AX*, AY*, AZ*, BA*, BB*, BD*, BE*, BF*, BG*, BH*, BN*, BP*, BQ*

AGUD D SUPPLY PACKAGE TYPE

Definition: INDICATES THE TYPE OF PACKAGE IN WHICH THE INTERMEDIATE PACKAGES ARE CONTAINED.

Reply Instructions: Enter the applicable Reply Code from Appendix A , Table 4. (e.g., AGUDDAK; AGUDDLJ$$DAG*; AGUDDLJ$DAABF*)*

NOTE FOR MRCS CBBL AND FEAT: E MODE REPLIES WILL NOT BE ACCEPTED IN REPLY FOR MRC CBBL. IF A REPLY IS NOT REFLECTED IN THE TABLE FOR MRC CBBL, ENTER THE FEATURE IN REPLY TO MRC FEAT.

AA*, AB*, AD*, AE*, AF*, AG*, AJ*, AK*, AN*, AQ*, AR*, AS*, AT*, AV*, AW*, AX*, AY*, AZ*, BA*, BB*, BD*, BE*, BF*, BG*, BH*, BN*, BP*, BQ* (See Note Above)

CBBL D FEATURES PROVIDED

Definition: THOSE FEATURES, NOT OTHERWISE SPECIFIED, WHICH MAY BE REQUIRED FOR PROPER FUNCTIONING OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBBLDBCG*)

REPLY CODE	REPLY (AN47)
EBX	ADHESIVE COATING
EBY	FEMALE BINDER TYPE
BCG	INDIVIDUALLY SEALED
EBZ	INDIVIDUALLY WRAPPED
ECA	MALE BINDER TYPE
CUW	PERFORATED
ECB	SEALED IN TUBE

APP Key	MRC	Mode Code	Requirements
		DAP	SELF-ADHERING
		AFM	STERILE
		ECC	W/APPLICATOR
		ECD	W/CAMOUFLAGE DYE
		EJQ	W/IMPREGNATED PAD
			Water Repellant (use WATER RESISTANT - Reply Code EBH)
		EBH	WATER RESISTANT
		BMS	WATERPROOF

ALL * (See Note Preceding MRC CBBL)

FEAT   G   SPECIAL FEATURES

Definition: THOSE UNUSUAL OR UNIQUE CHARACTERISTICS OR
QUALITIES OF AN ITEM NOT COVERED IN THE OTHER REQUIREMENTS
AND WHICH ARE DETERMINED TO BE ESSENTIAL FOR IDENTIFICATION.

Reply Instructions: Enter the reply in clear text. Separate multiple replies with a
semicolon. (e.g., FEATGADJUSTABLE NOSE CLIP*; FEATGADJUSTABLE
NOSE PIECE; DISPOSABLE*)

ALL*

TEST   J   TEST DATA DOCUMENT

Definition: THE SPECIFICATION, STANDARD, DRAWING, OR SIMILAR
INSTRUMENT THAT SPECIFIES ENVIRONMENTAL AND PERFORMANCE
REQUIREMENTS OR TEST CONDITIONS UNDER WHICH AN ITEM IS
TESTED AND ESTABLISHES ACCEPTABLE LIMITS WITHIN WHICH THE
ITEM MUST CONFORM IDENTIFIED BY AN ALPHABETIC AND/OR
NUMERIC REFERENCE NUMBER. INCLUDES THE COMMERCIAL AND
GOVERNMENT ENTITY (CAGE) CODE OF THE ENTITY CONTROLLING THE
INSTRUMENT.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by
the 5-position CAGE Code, a dash, and the document identification number.

(e.g., TESTJA12345-CWX654321*;

TESTJA1234A-654321$$JB5556A-663654*;

TESTJAA2345-654321$JB55566-663654*)

REPLY   REPLY (AC28)

APP Key	MRC	Mode Code	Requirements
		CODE	
		C	DRAWING (This is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard, or other document that may be referenced in a basic governing drawing)
		A	SPECIFICATION (Includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical," "average," "nominal," etc.)
		B	STANDARD (Includes industry or association standards, individual manufacturer standards, etc.)

ALL*

SPCL   G   SPECIAL TEST FEATURES

Definition: TEST CONDITIONS AND RATINGS, OR ENVIRONMENTAL AND PERFORMANCE REQUIREMENTS THAT ARE DIFFERENT, MORE CRITICAL, OR MORE SPECIFIC THAN THOSE SPECIFIED IN A GOVERNING TEST DATA DOCUMENT.

Reply Instructions: Enter the reply in clear text. (e.g., SPCLGSELECTED AND TESTED FOR NAVIGATIONAL SYSTEMS*)

ALL*

ZZZK   J   SPECIFICATION/STANDARD DATA

Definition: THE DOCUMENT DESIGNATOR OF THE SPECIFICATION OR STANDARD WHICH ESTABLISHED THE ITEM OF SUPPLY.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the Commercial and Government Entity (CAGE) Code of the entity controlling the document, a dash, and the document designator. The agency that controls the limited coordination document must be preceded and followed by a slash following the designator. The word canceled or superseded must be preceded and followed by a slash for the designator. Professional and industrial association specifications/standards are differentiated from a manufacturer's specification in that the data has been coordinated and published by the professional and industrial association. Include amendments and revisions where applicable.

APP Key	MRC	Mode Code	Requirements

(e.g., ZZZKJT81337-30642B*;

ZZZKJS81349-MIL-D-180 REV1/CANCELED/*;

ZZZKJP80205-NAS1103*;

ZZZKJS81349-MIL-C-1140C/CE/*;

ZZZKJT81337-30642B$$JP80205-NAS1103*)

REPLY CODE	REPLY (AN62)
S	GOVERNMENT SPECIFICATION
T	GOVERNMENT STANDARD
D	MANUFACTURERS SOURCE CONTROL
R	MANUFACTURERS SPECIFICATION
N	MANUFACTURERS SPECIFICATION CONTROL
M	MANUFACTURERS STANDARD
B	NATIONAL STD/SPEC
A	PROFESSIONAL/INDUSTRIAL ASSOCIATION SPECIFICATION
P	PROFESSIONAL/INDUSTRIAL ASSOCIATION STANDARD

NOTE FOR MRC ZZZT: IF THE SPECIFICIATION/STANDARD CITED IN REPLY TO MRC ZZZK IS NONDEFINITIVE, REPLY TO MRC ZZZT. THIS REPLY IS THE DATA WHICH IS NOT RECORDED IN SEGMENT C.

ALL * (See Note Above)

| | ZZZT | J | NONDEFINITIVE SPEC/STD DATA |

Definition: THE NUMBER, LETTER, OR SYMBOL THAT INDICATES THE TYPE, STYLE, GRADE, CLASS, AND THE LIKE, OF AN ITEM IN A NONIDENTIFYING SPECIFICATION OR STANDARD.

Reply Instructions: Enter the applicable Reply Code from Appendix A , Table 6, followed by the appropriate number, letter, or symbol. (e.g., ZZZTJTY1; ZZZTJTY1$$JSTA*; ZZZTJTY1$JSTA*)*

ALL*

| | ZZZY | G | REFERENCE NUMBER DIFFERENTIATING CHARACTERISTICS |

APP Key	MRC	Mode Code	Requirements

Definition: A FEATURE OF THE ITEM OF SUPPLY WHICH MUST BE SPECIFICALLY RECORDED WHEN THE REFERENCE NUMBER COVERS A RANGE OF ITEMS.

Reply Instructions: Enter the reply in clear text. (e.g., ZZZYGCOLOR CODED LEADS*; ZZZYGAS DIFFERENTIATED BY MATERIAL*)

ALL*

CRTL   A   CRITICALITY CODE JUSTIFICATION

Definition: THE MASTER REQUIREMENT CODES OF THOSE REQUIREMENTS WHICH ARE TECHNICALLY CRITICAL BY REASON OF TOLERANCE, FIT, PERFORMANCE, OR OTHER CHARACTERISTICS WHICH AFFECT IDENTIFICATION OF THE ITEM.

Reply Instructions: Enter the Master Requirement Code for the requirement, the reply to which renders the item as being critical. (e.g., CRTLAMATL*; CRTLAMATL$$ASURF*)

Reply to this requirement only if the header record for the item identification for the item being identified has been coded as critical.

NOTE FOR MRC PRPY: IF DOCUMENT AVAILABILITY CODE B, D, F, OR H, REPLY TO MRC PRPY.

ALL* (See Note Above)

PRPY   A   PROPRIETARY CHARACTERISTICS

Definition: IDENTIFICATION OF THOSE CHARACTERISTICS INCLUDED IN THE DESCRIPTION FOR WHICH A NON-GOVERNMENT ACTIVITY HAS IDENTIFIED ALL OR SELECTED CHARACTERISTICS OF THE ITEM AS BEING PROPRIETARY AND THEREFORE RESTRICTED FROM RELEASE OUTSIDE THE GOVERNMENT WITHOUT PRIOR PERMISSION OF THE ORIGINATOR OF THE DATA.

Reply Instructions: Enter the MRC codes of the individual characteristics of the description which are marked proprietary on the technical data, using AND coding ($$) for multiple characteristics. If all the MRCs are proprietary, enter the reply PACS. If none of the MRCs is proprietary, enter the reply NPAC. (e.g., PRPYAPACS*; PRPYANPAC*; PRPYAMATL$$ASURF*)

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APP Key	MRC	Mode Code	Requirements

NOTE FOR MRC ENAC: ANSWERING THIS MRC WILL GENERATE AN ENAC CODE IN THE ITEM IDENTIFICATION SEGMENT (A) OF THE NSN.

ALL * (See Note Above)

ENAC D   ENVIRONMENTAL ATTRIBUTE CODE

Definition: INDICATES THE TYPE OF PRODUCT THAT MEETS OR EXCEEDS THE GOVERNMENT GUIDELINES FOR ENVIRONMENTALLY PREFERRED CHARACTERISTICS.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ENACDG7*)

REPLY CODE	REPLY (EN02)
AV	*ADHESIVE AND MASTIC REMOVERS - BIOBASED*
G7	*LOW VOLATILE ORGANIC COMPOUND - SOLVENTS - SOLVENTS*
NR	*REVIEWED – DOES NOT MEET SOME ENAC CRITERIA*

NOTE FOR MRC ALAX: IF REPLY CODE AV WAS ENTERED FOR MRC ENAC, REPLY TO MRC ALAX.

ALL* (See Note Above)

ALAX B   BIOBASED CONTENT PERCENTAGE

Definition: THE STATED PERCENTAGE OF THE ITEM'S CONTENT THAT IS BIOBASED.

Reply Instructions: Enter the numeric value. (e.g., ALAXB75.0

NOTE FOR MRC CZFJ: IF REPLY CODE G7 WAS ENTERED FOR MRC ENAC, REPLY TO MRC CZFJ.

ALL *

CZFJ B   VOLATILE ORGANIC COMPOUND IN GRAMS PER LITER

Definition: THE VOLATILE ORGANIC COMPOUND OF THE ITEM AS RATED BY INDUSTRY, EXPRESSED IN GRAMS PER LITER.

APP Key	MRC	Mode Code	Requirements

Reply Instructions: Enter the numeric value. (CZFJB0.6*)

ALL*

ELRN   G   EXTRA LONG REFERENCE NUMBER

Definition: A REFERENCE NUMBER EXCEEDING 32 POSITIONS.

Reply Instructions: Enter the entire reference number. Do not include the 5-position Commercial and Government Entity (CAGE) Code. (e.g., ELRNGANN112036BIL060557LEN0313605UZ062365*)

In determining quantity of characters in the reference number, count will be made after modification in accordance with Volume 2, Chapter 9, FLIS Procedures Manual, DoD 4100.39-M.

ALL*

ELCD   D   EXTRA LONG CHARACTERISTIC DESCRIPTION

Definition: A DESCRIPTION THAT EXCEEDS 5000 CHARACTERS.

Reply Instructions: Enter the Reply Code from the table below. (e.g., ELCDDA*)

REPLY CODE	REPLY (AN58)
A	ADDITIONAL DESCRIPTIVE DATA ON MANUAL RECORD

SECTION: SUPPTECH

APP Key	MRC	Mode Code	Requirements
ALL			

SUPP G SUPPLEMENTARY FEATURES

Definition: CHARACTERISTICS OR QUALITIES OF AN ITEM, NOT COVERED IN ANY OTHER REQUIREMENT, WHICH ARE CONSIDERED ESSENTIAL INFORMATION FOR ONE OR MORE FUNCTIONS EXCLUDING NSN ASSIGNMENT.

Reply Instructions: Enter the reply in clear text. Separate multiple replies with a semicolon. (e.g., SUPPGMAY INCL HOLE IN UPPER SUPPORT FOR MTG DURING SHIPMENT*; MAY INCL PROTECTIVE COVER FOR SHIPMENT*)

ALL

ZZZP J PURCHASE DESCRIPTION IDENTIFICATION

Definition: THE CONTROLLING ACTIVITY AND IDENTIFICATION OF A DOCUMENT USED IN LIEU OF A SPECIFICATION IN THE PROCUREMENT OF AN ITEM OF SUPPLY.

Reply Instructions: Enter the 5-position Commercial and Government Entity (CAGE) Code, followed by a dash and the identifying number of the document.

(e.g., ZZZPJ81337-30624A*)

ALL

ZZZV G FSC APPLICATION DATA

Definition: THE JUSTIFICATION FOR THE ASSIGNMENT OF A FEDERAL SUPPLY CLASS (FSC) TO AN ITEM BASED ON THE CLASSIFICATION OF THE NEXT HIGHER CLASSIFIABLE ASSEMBLY.

Reply Instructions: Enter the name of the next higher classifiable assembly in clear text. Separate multiple replies with a semicolon. (e.g., ZZZVGFUEL SYSTEM, GASOLINE ENGINE, NONAIRCRAFT*; ZZZVGFUEL SYSTEM, GASOLINE ENGINE, NONAIRCRAFT; BEARINGS, ANTIFRICTION, UNMOUNTED*)

ALL

CXCY G PART NAME ASSIGNED BY CONTROLLING AGENCY

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APP
Key   MRC   Mode Code   Requirements

Definition: THE NAME ASSIGNED TO THE ITEM BY THE GOVERNMENT
AGENCY OR COMMERCIAL ORGANIZATION CONTROLLING THE DESIGN
OF THE ITEM.

Reply Instructions: Enter the reply in clear text. (e.g., CXCYGLINE PROCESSOR
CONTROL BOARD*)

NOTE FOR MRC CRYC: IF CONTROLLED ITEM INVENTORY CODE (CIIC) IS Q OR
R, REPLY TO MRC CRYC.

ALL

MRC	Mode Code	Requirements
CRYC	D	CONTROLLED SUBSTANCE CLASSIFICATION

Definition: DRUGS OR SUBSTANCES SUBJECT TO THE PROVISIONS OF THE
COMPREHENSIVE DRUG ABUSE PREVENTION AND CONTROL ACT OF
1970.

*Reply Instructions: Enter the applicable Reply Code from the table below. See
Appendix C , Table 1, for guidance. (e.g., CRYCDC*)*

REPLY CODE	REPLY (AP11)
B	SCHEDULE II
C	SCHEDULE III
D	SCHEDULE IV
E	SCHEDULE V

AA*, AB*, AD*, AE*, AF*, AG*, AJ*, AK*, AR*, AS*, AT*, AV*, AW*, AX*, AY*, AZ*,
BE*, BF*, BG*, BN*, BP*, BQ*

MRC	Mode Code	Requirements
AJCN	D	PROTECTIVE STORAGE FEATURE

Definition: THE PECULIAR STORAGE FEATURE(S) REQUIRED FOR AN ITEM
IN ORDER TO PROVIDE THE DEGREE OF PROTECTION NECESSARY TO
MAINTAIN SERVICEABILITY STANDARDS.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g.,
AJCNDAHY*; AJCNDAGS$$DAHY*; AJCNDAHY$DAGS*)

REPLY CODE	REPLY (AA65)
AHY	CONTROLLED ROOM TEMPERATURE
AGS	FROZEN FOR PRESERVATION

APP Key	MRC	Mode Code	Requirements
		AHQ	REQUIRES REFRIGERATION BETWEEN 2 DEG AND 8 DEG CELSIUS
		AHX	REQUIRES ROOM TEMPERATURE BETWEEN 15 DEG AND 30 DEG CELSIUS
		AGW	SUBJECT TO DAMAGE BY FREEZING

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Reply Tables

Table 1 - MATERIALS

REPLY CODE	REPLY (AD09)
CSA000	CELLULOSE
	Cellulose and Cotton (use Reply Code CSA000 and CC0000)
DFCE00	CLOTH, FLANNEL, COTTON
DFCG00	CLOTH, LENO
DFCH00	CLOTH, NONWOVEN
DFDAP0	CLOTH, WOVEN
CC0000	COTTON
CCAB00	COTTON, ABSORBENT
	Cotton and Rayon, Nonwoven (use Reply Code CC0000 and RLF000)
	Cotton and Rayon (use Reply Code CC0000 and RL0000)
CCAH00	COTTON BATISTE
CCH000	COTTON DUCK
CCBM00	COTTON, ELASTIC
CCAP00	COTTON, FILMATED
	Cotton, Jean (use Reply Code DFQ000)
CCAC00	COTTON, MUSLIN, UNBLEACHED
CCAD00	COTTON, NONABSORBENT
CCAE00	COTTON, NONWOVEN
CCAF00	COTTON, WOVEN WEB
CCAG00	COTTON YARN
FA0000	FABRIC
	Fabric and Cloth, Nonwoven (use Reply Code FA0000 and DFCH00)
FAAC00	FABRIC, COTTON, NONWOVEN
FAAB00	FABRIC, CRINOLINE
FAAD00	FABRIC, MOLESKIN
FAAAH0	FABRIC, WOVEN
FT0000	FELT
FTE000	FELT-COTTON, RAYON, WOOL MIXTURE
FTA000	FELT, WOOL
FTF000	FELT-30 PCT WOOL, 70 PCT RAYON
	Felt, 100 Pct Wool (use Reply Code FTA000)
GZA000	GAUZE
GZB000	GAUZE, ABSORBENT
	Gauze, Absorbent and Cotton (use Reply Code GZB000 and CC0000)
DFQ000	JEAN CLOTH
CCM000	MIDDLING COTTON
DFBH00	MUSLIN, COTTON
DFF000	NYLON
PF0000	PAPER
PC0000	PLASTIC
PCBBBJ	PLASTIC, FIBERGLASS SUBSTRATE
PCCCCX	PLASTIC FOAM
PCBBBK	PLASTIC, POLYMER
PCAF00	PLASTIC, POLYPROPYLENE
PCAAT0	PLASTIC, POLYURETHANE FOAM

REPLY CODE	REPLY (AD09)
DFAAR0	POLYESTER
DFDAU0	POLYESTER YARN
ZZAAU0	POLYMER
RL0000	RAYON
RLK000	RAYON FIBER, ABSORBENT
RLL000	RAYON FIBER, NONWOVEN
RLF000	RAYON, NONWOVEN
RLM000	RAYON, REGENERATED VISCOSE
RLN000	RAYON, REGENERATED VISCOSE, LAMINATED TO PERFORATED PLASTIC
RLH000	RAYON, WOVEN VISCOSE
RLJ000	RAYON, WOVEN WEB
RC0000	RUBBER
RCAAS0	RUBBER FOAM
RCAAT0	RUBBER FOAM, LATEX
RCF000	RUBBER FOAM, SYNTHETIC
RCBBBH	RUBBER GAUZE
RCN000	RUBBER, LATEX
FCA000	SHEEPSKIN (fleece)
PMB000	SULFITE WOOD PULP
TGB000	TAPE, COTTON
DFCF00	TERRY CLOTH

Table 2 - LOCATIONS

REPLY CODE	REPLY (AJ91)
AAZ	BACK
AGQ	BACKING
AGR	BANDAGE
AAX	BASE
AGS	BELT
ABQ	BODY
AGT	COMPRESS
AGW	COVER
	Covering (use Reply Code AGW)
AGX	FILLER
ABC	FRONT
AAB	OVERALL
AGY	PAD
AGZ	PADDING
AKH	PANEL
AHA	SKULLCAP
AHB	STRAP
AHC	TIES
AHD	TUBE
AHE	WEBBING

Table 3 - SECURING DEVICE TYPES

REPLY CODE	REPLY (AC52)
BK	BELT
BL	BUCKLE
BM	BUTTON
BQ	COATED BOTH SIDES W/ADHESIVE COMPOUND
BN	COATED ONE SIDE W/ADHESIVE
BP	COHESION
BR	D-RING
BS	DRAWCORD (cord drawstring)
BT	ELASTIC INSERT
BW	EYE
BX	FASTENER TAPE
JQ	HOOK-AND-PILE
BZ	IMPREGNATED W/ADHESIVE COMPOUND
CA	METAL FASTENING CLIP
FF	SAFETY PIN
CE	SELF ADHERING
CC	SNAP HOOK
CD	STRAP ADHESIVE
CF	TIE
HR	TIE TAPE
	W/Impregnated Adhesive (use Reply Code BZ)
CH	W/PRESSURE-SENSITIVE ADHESIVE COMPOUND

Table 4 - PACKAGE TYPES

REPLY CODE	REPLY (AE96)
AE	BAG
AL	BAG, CELLOPHANE
BD	BAG, PLASTIC
LJ	BAG, PLASTIC, POLYETHYLENE
AG	BOTTLE
AB	BOX
DE	BOX, DISPENSER
AH	CAN
DL	CAN, AEROSOL
DT	CANISTER
AJ	CARTON
QM	CARTON, DISPENSER
QR	CARTON, DOUBLE SLIDE, W/INNER POLYETHYLENE BAG
QS	CARTON, W/INNER POLYETHYLENE BAG
RC	CARTON, W/INNER WATERPROOF POLYETHYLENE BAG
AK	CASE
QT	CASE, W/4 TRAYS

REPLY CODE	REPLY (AE96)
QW	CASE, W/8 TRAYS
EE	DISPENSER
QN	DISPENSER, CARTON
QZ	DISPENSER, PRESSURIZED
QP	DISPENSER, W/CUTTER
AP	ENVELOPE
EM	ENVELOPE, PAPER
EN	ENVELOPE, PLASTIC
AU	GALLON
AQ	JAR
ES	JAR, GLASS
ET	JAR, PLASTIC
FB	PACK
QQ	PACK, FOIL
FD	PACKAGE
AARW	PACKAGE, PLASTIC
AR	PACKET
QX	PACKET, FOIL, W/OVER WRAP OF GERMPROOF PAPER
QY	PACKET, W/OVER WRAP OF GERMPROOF PAPER
AABF	PAIL
RA	SPOOL, W/SNAP ON SLEEVE
FK	STRIP
JL	TRAY
AX	TUBE
GH	WRAPPER, PAPER

Table 5 - INNER PACKAGE WEIGHT AND FORMS

REPLY CODE	REPLY (AG67)
BF	BAG
BG	BALL
BH	BUNDLE
BJ	DOZEN
BB	FEET
AE	FLUID OUNCES
BK	FOOT, ROLL
AF	GALLONS
BA	GRAMS
BC	INCHES
AJ	KILOGRAMS
AN	OUNCES
BL	PACK, FOIL
BM	PACKET
AR	PINTS
AT	QUARTS
BN	ROLL

REPLY CODE   REPLY (AG67)
BD   SHEET
KP   SPONGE
AV   STRIP(S)
BP   SWAB
BQ   TRAY
BR   YARD, ROLL
BE   YARDS

Table 6 - NONDEFINITIVE SPEC/STD DATA

REPLY CODE   REPLY (AD08)
AL   ALLOY
AN   ANNEX
AP   APPENDIX
AC   APPLICABILITY CLASS
AR   ARRANGEMENT
AS   ASSEMBLY
AB   ASSORTMENT
BX   BOX
CY   CAPACITY
CA   CASE
CT   CATEGORY
CL   CLASS
CE   CODE
CR   COLOR
CC   COMBINATION CODE
CN   COMPONENT
CP   COMPOSITION
CM   COMPOUND
CD   CONDITION
CS   CONSTRUCTION
DE   DESIGN
DG   DESIGNATOR
DW   DRAWING NUMBER
EG   EDGE
EN   END
FY   FAMILY
FG   FIGURE
FN   FINISH
FM   FORM
FA   FORMULA
GR   GRADE
GP   GROUP
BA   IMAGE COLOR
NS   INSERT
TM   ITEM

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REPLY CODE	REPLY (AD08)
KD	KIND
KT	KIT
LG	LENGTH
LT	LIMIT
MK	MARK
AA	MARKER
ML	MATERIAL
BB	MAXIMUM DENSITY
MH	MESH
ME	METHOD
BC	MINIMUM DENSITY
MD	MODEL
MT	MOUNTING
NR	NUMBER
PT	PART
PN	PATTERN
PC	PHYSICAL CONDITION
PS	PIECE
PL	PLAN
PR	POINT
QA	QUALITY
RN	RANGE
RT	RATING
RF	REFERENCE NUMBER
SC	SCHEDULE
SB	SECTION
SL	SELECTION
SE	SERIES
SV	SERVICE
SX	SET
SA	SHADE
SH	SHAPE
SG	SHEET
SZ	SIZE
PZ	SPECIES
SQ	SPECIFICATION SHEET
SD	SPEED
ST	STYLE
SS	SUBCLASS
SF	SUBFORM
SP	SUBTYPE
SN	SURFACE CONDITION
SY	SYMBOL
SM	SYSTEM
TB	TABLE
TN	TANNAGE
TP	TEMPER
TX	TEXTURE

REPLY CODE	REPLY (AD08)
TK	THICKNESS
TT	TREATMENT
TR	TRIM
TY	TYPE
YN	UNIT
VA	VARIETY
WT	WEIGHT
WD	WIDTH

Table 7 - DRUG AND CHEMICAL IMPREGNATION MATERIAL

REPLY CODE	REPLY (AG62)
CC	ACETONE
BQ	ALLANTOIN
CD	BUTYLACETATE
BR	COLLAGEN
BS	COPOLYMER
CE	DIBUTYLPHTHALATE
BT	DIMETHYL PHTHALATE
CN	FIBERGLASS RESIN
BU	GLYCERINE WATER
BV	ISOPROPYL ALCOHOL
BW	METHACRYLATE 50/50
BX	METHYLPARABEN
BY	N-BUTYL/ISOBUTYL
CP	PHOTOSENSITIVE RESIN
CQ	PLASTER OF PARIS
CR	POLYESTER COTTON RESIN
CS	POLYURETHANE RESIN
BZ	WITCH HAZEL, 50 PERCENT

Table 8 - COLORS

REPLY CODE	REPLY (AD06)
AM0000	AMBER
BE0000	BEIGE
BL0000	BLACK
	Blacklight (use Reply Code BL0000)
BU0000	BLUE
BR0000	BROWN
	Brown, Light (use Reply Code BR0000)
MS0013	BUFF
CL0000	CLEAR
CR0000	CREAM

REPLY CODE	REPLY (AD06)
MS0072	FLESH
GY0000	GRAY
GR0000	GREEN
	Green, Aqua (use Reply Code GR0000)
GR0011	GREEN, OLIVE
VY0000	IVORY
NA0000	NATURAL
LD0000	OLIVE DRAB
PK0000	PINK
PU0000	PURPLE
RE0000	RED
TA0000	TAN
WH0000	WHITE
	Yellow, Whitish (use Reply Code YE0000)
YE0000	YELL0W

Reference Drawing Groups

No table of contents entries found.

Technical Data Tables

|P`CONTROLLED SUBSTANCES ACT|P' SCHEDULES CHART

SCHEDULE II - Contains those drugs and substances previously known as Class A |P`hard narcotics.|P' Products falling under this schedule will carry the following label designation: C-II or II

SCHEDULE III - Contains all products in the old Class B narcotics\N, which could be dispensed on oral Rxs if reduced to writing by the pharmacist\Nwith the addition of paregoric; plus all amphetamines and related products, and all barbiturates, except phenobarbital, mthylphenobarbital, and barbital. Products falling under this schedule will carry the following label designation: C-III or III

SCHEDULE IV - Includes meprobamate, phenobarbital, methylphenobarbital, barbital, chloral hydrate, paraldehyde and a number of other products. Items falling under this schedule will carry the following label designation: C-IV or IV

SCHEDULE V - Covers all exempt narcotic preparations, which can be dispensed without an Rx, but only by a registered pharmacist. Products falling under this schedule will carry the following label designation: C-V or V

FIIG Change List

FIIG Change List, Effective June 5, 2009

Deleted MRC ECAT from FIIG.

Revised NOTEs for MRCs ALAX and CZFJ

Added reply codes AV- ADHESIVE AND MASTIC REMOVERS - BIOBASED and NR-REVIEWED - DOES NOT MEET SOME ENAC CRITERIA to MRC ENAC.